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Newspapers and periodical as indicated.

PREPARE SHIPS FOR OFERATION ON VOLGA-DON CANAL

Mumbers in parentheses refer to appended sources.

In February 1952, the Karpovka Fumping Station along the Volga-Don Canal will start pumping operations to fill the Karpovka water reservoir. Next, the Bereslav and Varvarovka reservoirs and then the canal channel itself will be filled, and in the midsummer the new water route will be open to navigation.(1)

New freight piers and passenger st tions are being built along the entire Volga-Don navigation route. Construction of port facilities at Kalach-na-Donu, which will become one of the most important ports on the new route, has already begun.(2) There will be several large freight piers, a passenger pier, a passenger station, warehouses, and repair shops. The port will play an important role in the system of water communications between centers of the country and the upper regions of the Don. It is planned to complete the port by spring

When the Volga-Don Canal is put in operation, many new water routes will be open to freight and passenger traffic. A passenger traffic schedule for ships along the new route has already been confirmed by the Ministry of River Fleet. On the Volga, Volga-Don Canal. the Tsimlyanskaya Sea, and on the Don River, three passenger lines have been established: Moscow--Rostov-na-Donu, Stalingrad -- Rostov -na - Donu, Stalingrad - Kalach. The longest of these routes, Moscow to Rostov-na-Donu, is more than 3,000 kilometers long. It will take 24 days to travel this route in both directions. Passenger ships will be dispatched once every 3 days from Moscow and Rostov-na-Donu.

Six passenger steamships will ply the Stalingrad--Rostov-na-Donu route. The trip from Stalingrad along the Volga and Volga-Don Canal to Kalach at the start of the Tsimlyanskaya See and return will take 3 days.

Captains of ships assigned to these new navigation routes have gone to the canal site to study the new water route.(4)

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Enterprises of the Ministry of River Fleet are busy re-equipping many steam and diesel ships for operation on the Volga-Don Canal and along the water restes created by the opening of this new waterway. These ships must be capable of operating both on rivers and on large bodies of water like the Tsimlyanskaya Reservoir, where waves up to 3 meters high will be encountered. (5)

Many 800-horsepower diesel ships sleeping 300-350 persons are being built for use on the canal. The first group of such claps will be put in operation spring 1952. A 2,000-horsepower diesel-electric ship is being built for express service between Moscow and Rostov-na-Donu. This 100-meter-long three-deck ship will attain speeds of up to 25 kilometers per hour. It will accommodate 500 persons for sleeping.(6) Other passenger ships being readied for operation on the Moscow-Rostov-na-Donu route include the steamships Lermontov, A. S. Pushkin, Marksist, Pamyat Shmeleva, and the diesel ships Stalinskaya Konstitutsiya, Sergey Kirov, Marshal Voroshilov, and Georgiy Sedov.(4)

A list of plants building or re-equipping ships for the new water routes extracted from recent Soviet newspapers follows

Moscow Shipbuilding and Ship-Repair Plant

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Reconditioning ships, including steamships N. A. Nekrasov and Pravda for Volga-Don Canal (7); started construction of 8 diesel ships of "Moskvich" type for Volga-Don Canal (8)

Gor'kiy Ship-Repair Plant imeni Molotov

Readying ships 800 let Moskvy, Pushkin, Lermontov, Marksist, Pamyat' Shmeleva, for operation on Volga-Don Canal (9)

Gor'kiy "Krasnoye Sormovo" Plant imeni A. A. Zhdanov

Has more than 200 crews working on ships for Volga-Don Canal (10)

Ship-Repair Plant imeni Pamyat' Parizhskoy Kommuny

Preparing passenger ships for operation on Moscow--Rostov-na-Donu route (11)

Chistopol' Ship-Repair Plant

Re-equipping ships for operation on Volga-Don Canal (12)

Shcherbakov (Yaroslavl' Oblast) Ship-Repair Shop

Completed repair of diesel ship Chernigov which will be used on Volga-Don Canal; repairing other ships and barges for the canal (13)

Rostov "Krasnyy Flot" Plant

Preparing new ships for navigation on new Volga-Don canal route (14)

Ship-Repair plants and shops of Volga Freight Ship Line

Preparing tens of freighters for operating on new Volga-Don Canal and greater Volga; reconditioning freighters: Marghal Voroshilov. Georgiy Sedov and others to operate under new navigation conditions (15)

Stalingrad Shipyard

Started construction of new type ships for Volga-Don Canal; building passenger ships for Moscow--Rostov-na-Donu route (16)

Astrakhan' shipbuilding plants

Re-equipping 9 diesel ships for operation on Moscow--Rostov-na-Donu route (17)

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Moscow-Volga Canal

Will assign 4 diesel passenger ships of "Moskvich" type for Volga-Don Canal (6)

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 14. Moscow, Komsomol'skaya Pravda, 27 Jan 52
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 16. Petrozavodsk, Leninskoye Znamya, 11 Jan 52
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